

IN THE ABSTRACT OF THE DISCLOSURE

Please replace the paragraph at page 1, lines 2 to 10, with the following rewritten paragraph:

-- A double-layered fluid container is disclosed. The container which includes an upper diaphragm and a lower diaphragm, which provides alternating squeezing action so that the upper diaphragm and the lower diaphragm causes an opening and a closing action to the container. The contents in the container are isolated from the external contact with air and therefore oxidation process is inhibited and the container provides a constant delivery of the contents and the contents are prevented from back flowing into the container. The delivery of the contents can be controlled at a stable squeezing pressure. --

IN THE SPECIFICATION

Please replace the paragraph at page 7, lines 9 to 15, with the following rewritten paragraph:

-- As shown in FIGS. 3 and 4, the lower diaphragm 16 and the upper diaphragm 15 are rubber diaphragm having an isolation slot 161 and are located at the bottom section of the outer-layered enclosure having the diaphragm slot 18 formed integrally as a unit. The upper layer of the slot 18 is [[a]] an netted-hole layer 181 and the lower layer is a inlet hole layer 182 with holes, and the upper diaphragm slot 17 has the same structure ~~so that of as~~ the lower diaphragm slot 18. --